Planning, Designing, and Implementing Stream-Riparian Restoration Using Large Wood Materials

Tuesday   July 14, 2009   Day 2

8:30-9:15	**Using Vegetation Simulation Modeling (NE-CWD) as a Tool for Planning Large Wood Restoration Projects**	**Dr. Keith Nislow NRS**
9:15-10:00	**Great Brook Case Study-New Hampshire**	**Mark Prout WM NF**
10:00-10:30	**BREAK**	
10:30-11:15	**Old-growth forest baselines and silviculture for in-stream woody debris restoration**	**Dr. Bill Keaton Univ. of Vermont**
11:15-11:45	**Environmental Assessments and NEPA**	**Jay Strand GMNF**
12:15-1:15	**LUNCH**	
1:00-1:30	**401/404 Premits/Contracting Requirements**	**Mike Adams USACE-Vt.**
1:30-2:15	**Best Management Practices for Stream-Riparian Restoration (sediment, contaminants, and invasive species)**	**Nancy Burt and Mary Beth Deller GMNF**
2:15-3:00	**LWD and River Corridor Management and Restoration**	**Michael Kline Vt. DEC**
3:00-3:15	**BREAK**	
3:15-4:00	**Field Trip to Stream: Mill Brook**	**Steve Roy GMNF**